

9

ICBM LOCATION MAP

Att to

25X1

FIVE ICBM SYSTEMS DEVELOPED AT THE MISSILE TEST CENTER HAVE BEEN DEPLOYED THROUGH-
OUT THE USSR. THE KH-4 SEARCH SATELLITE HAS ALLOWED US TO LOCATE THE ICBM COMPLEXES,
AND SUBSEQUENT KH-7 COVERAGE HAS ALLOWED US TO MAKE MORE DETAILED TECHNICAL
ANALYSIS.

25X1

THE FIRST SYSTEM DEPLOYED WAS THE SOFT-CONFIGURED LAUNCH SITES FOR THE SS-7 & SS-8
ICBM'S. THEY WERE FIRST DETECTED UNDER CONSTRUCTION IN 1961 AT ITATKA, AND THEY WERE
ESTIMATED TO BE OPERATIONAL IN 1962.

THE HARD CONFIGURATION SITES FOR SS-7 ICBM'S WERE ALSO DETECTED IN MID-1961 AT
YURYA AND APPEARED OPERATIONAL BY THE END OF 1962.

SINGLE-SILO DEPLOYMENT OF THE SS-11 AND SS-13 ICBM'S, SUCH AS THAT AT KOZELSK
AND YOSHKAR-OLA, HAS TAKEN PLACE OVER THE PAST SEVERAL YEARS AND IS CONTINUING. TEN
NEW SINGLE SILOS HAVE BEEN DETECTED ON OUR MOST RECENT

25X1

TOP SECRET RUFF

25X1

IDENTIFIED 1,163 ICBM LAUNCH POSITIONS IN THE USSR

25X11

ICBM DEPLOYMENT TOTALS (AS OF 1430, 7 FEBRUARY 1969).

SS-7 (SOFT & HARD).....197*
SS-8 (SOFT & HARD)..... 23*
SINGLE SILOS --
SS-9 (TYPE IIIC).....227
SS-11 (TYPE IIID).....684 (+2 possible)
SS-13 (TYPE IIIE)..... 32
TOTAL LAUNCH POSITIONS: 1,163 (+2 possible)

*INCLUDES POSITIONS AT PLESETSK.

COMPLETED LAUNCH POSITIONS --

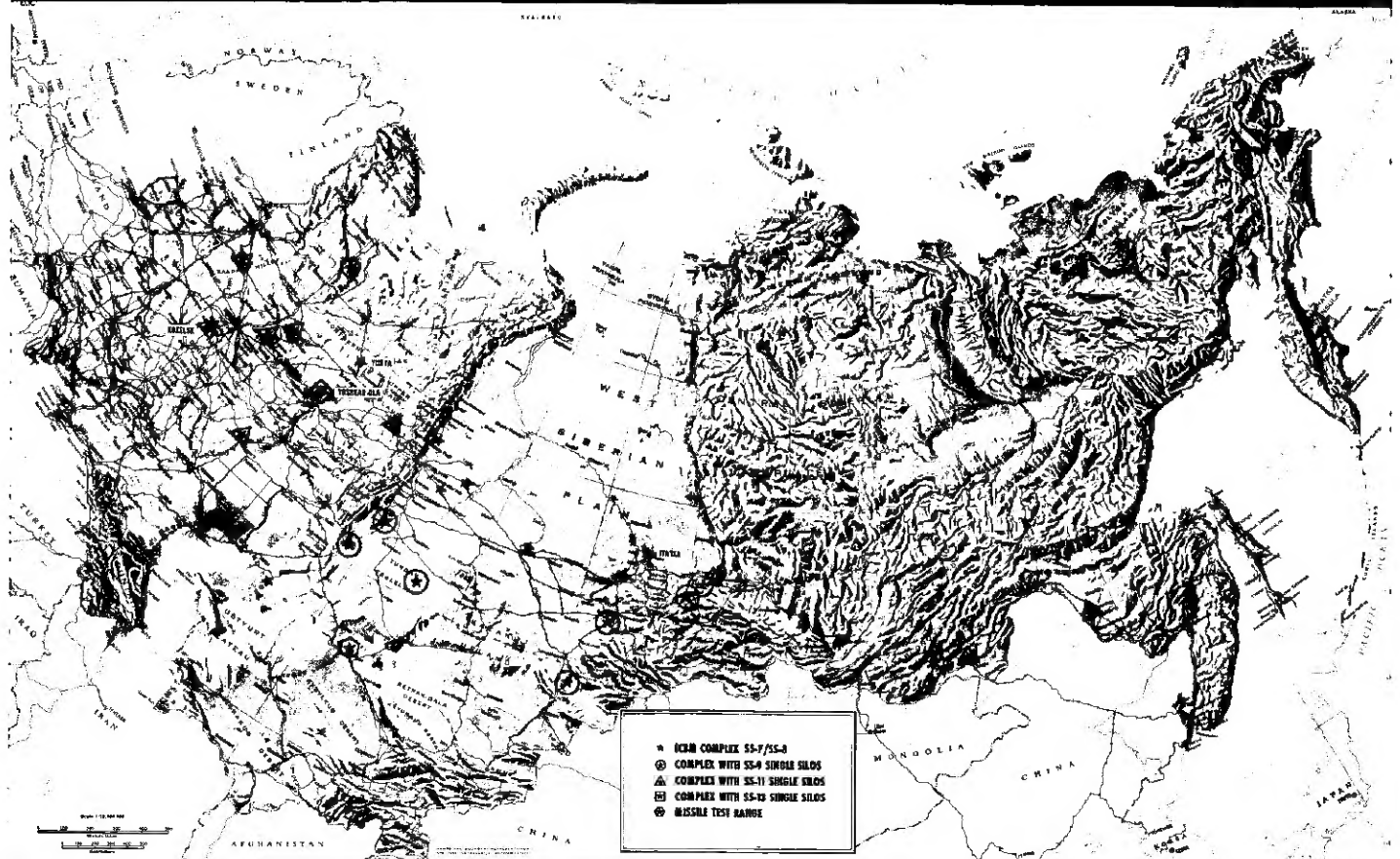
SS-7 & -8.....220
SS-9.....165
SS-11.....578
SS-13..... 5

25X11

TOP SECRET RING

DEPLOYMENT OF SOVIET ICBM COMPLEXES

25X1
25X1



TOP SECRET RING

25X1
25X1
25X1